

PTO-1449 REPRODUCED

ATTORNEY DOCKET NO.
0050.2066-000APPLICATION NO.
10/768,395INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

August 16, 2004

(Use several sheets if necessary)

FIRST NAMED INVENTOR
Roy S. BondurantFILING DATE
1/30/04EXAMINER
Not assignedCONFIRMATION NO.
3796GROUP
2633

U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL	REF. NO.	DOCUMENT NUMBER Number-Kind Code (if known)	ISSUE DATE / PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT
LP	AA	5,892,575	05/06/1999	Marino
	AB			
	AC			
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EXAMINER

/Leslie Pascal/

DATE CONSIDERED

11/14/2006

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		EXAMINER Not assigned		CONFIRMATION NO. 3796	
				GROUP 2633	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

LP	AR	Bailey, J., "An Optical Receiver for Interplanetary Communications" - slide presentation (retrieved on 8/16/04 from the Internet), < URL: http://www.aao.gov.au/lasers/optical_link.ppt >.
LP	AS	Aull, B.F. et al., "Geiger-Mode Avalanche Photodiodes for Three-Dimensional Imaging," <i>Lincoln Laboratory Journal</i> 13:335-350, 2002.
LP	AT	Vilnrotter, V. and M. Srinivasan, "Adaptive Detector Arrays for Optical Communication Receivers," <i>TMO Progress Report</i> 42-141, May 15, 2000, pp. 1-22.
LP	AU	Vilnrotter, V. et al., "An Optical Array Receiver for Deep-Space Communication through Atmospheric Turbulence," <i>IPN Progress Report</i> 42-154, August 15, 2003, pp. 1-21.
	AV	
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	AX2	

EXAMINER /Leslie Pascal/	DATE CONSIDERED 11/14/2006
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